

10/806,743

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	14310	electrochrom\$6 or electro-chrom\$6 or (electro adj2 chrom\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:57
2	BRS	L2	15173	plasma near3 enhanced near3 chemical\$6 near4 vapor near3 deposition	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:58
3	BRS	L3	60	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:58
4	BRS	L4	967038	vacuum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:58
5	BRS	L5	246273	solid near3 state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:58
6	BRS	L6	41644	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:58
7	BRS	L7	15	3 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:58
8	BRS	L8	2936	359/265-275.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/07 21:59

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
1	US 20040048157 A1	X		US-PG PUB	20040311	30	Lithium vanadium oxide thin-film battery
2	US 20030137712 A1	X		US-PG PUB	20030724	19	Electrochromic layer
3	US 6822778 B2	X		US PAT	20041123	18	Electrochromic layer
4	US 6515787 B1	X		US PAT	20030204	19	Electrochromic layer
5	US 6144479 A	X		US PAT	20001107	17	Low reflectivity contrast enhancement filter
6	US 5919571 A	X		US PAT	19990706	9	Counterelectrode layer
7	US 5699192 A	X		US PAT	19971216	12	Electrochromic structures and methods
8	US 5659417 A	X		US PAT	19970819	9	Electrochromic structures and methods

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>		429/231.2	29/623.5; 427/126.3; 429/231.5; 429/245
<b>2</b>		359/256	
<b>3</b>		359/265	359/270; 359/275; 429/304
<b>4</b>		359/265	359/275; 429/304
<b>5</b>		359/267	348/817; 348/834; 348/835; 359/275; 359/586; 359/588; 359/614; 359/888
<b>6</b>		428/432	359/269; 427/165; 427/372.2; 428/701; 428/702
<b>7</b>		359/269	
<b>8</b>		359/273	359/270

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
9	US 4737379 A	X		US PAT	19880412	22	Plasma deposited coatings, and low temperature plasma method of making same

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>9</b>		427/575	136/256; 136/258; 257/E21.101; 427/579; 427/580; 438/485; 438/788; 438/792